RESOURCES SUMMARY						TOTAL ATT	CT.	TARLANTI OF A CITY ON IC	
RESOURCE	ETA OR ON SCENE	BRIEF?	ON DUTY TIME	ASSIGNMENT	RELEASE TIME	TIME	SU	MMARY OF ACTIONS	
	SCENE								
RESOURCES E	EXCEEDING	16 JUS	TIFICATION/	DOCUMENTATION					
HOURS									
			MAP SK	etcu					
			WAI SK	ETCH					
							AFTER A	ACTION REVIEW	
						AAR LEADER S	SIGNATURE:	RESOURCES:	
						WHAT WAS PL	ANNED?		
						WHAT ACTUA HAPPENED?			
						WHY DID IT H	APPEN?		
						WHAT CAN BE DIFFERENTLY	DONE ??		
						PERFORMACE :	EVALUATION DONE F	OR OFF FOREST RESOURCES? [

GREAT PLAINS INCIDENT ORGANIZER

Size Up	Dispatch Report
Fire Name:	Incident #:
IC#1: Time:	Date:
IC#2: Time:	Time:
Legal: T R Sec 1/4 1/4	Reported By:
Lat: Long:	
*At point of origin Directions/Access:	Fire Report
	-
Ownership:	Elevation:
Comm Plan	
Command:	SO #:
Tac1: Tac2:	P #:
AtoG: AtoA:	T' 1 A
Size: Flame Length:	Final Acreage:
Fuels Burning/Type:	FS Acreage:
Slope: Aspect: Position on Slope:	Other Acreage:
Wind: Direction:	NFDRS #:
Character: Smoldering/Creeping/Active Ground/Spotting/Torching/Crowning	Nearest RAWS:
Spread Potential: Low/Mod/High/ Very High	County:
Values at Risk: Hazards:	Fuel Description:
Cause:	
Fire Investigator?	
Additional Resources Needed:	
Est. Contain Time:	7
Est. Control Time:	7
Dad Home veneral to CDC area or se	

Red items reported to GPC once on scene. Blue items reported to GPC as time allows.

STATUS REPORTING

TIME	ACRES	%CONTAINED
		CONTAINED
		CONTROLLED
		OUT

SAFETY OFFICER DISPATCH LOGISTICS OPERATIONS PLANNING STAGING AIR OPS DIV/GROUP DIV/GROUP DIV/GROUP

HAZARD CONTROL

*Reference IRPG

☐ Resource Briefing Checklist	(Back Cover Inside)
☐ 10 Standard Firefighting Or	ders (Back Cover Outside)
☐ LCES Checklist pg.6	
☐ 18 Watchout Situations (Bac	ck Cover Outside)
Hazards mitigated	Trigger Points

INCIDENT OBJECTIVES				
1. Safety of Firefighters and Public				
2.				
3.				
4.				

INCIDENT COMPLEXITY ANALYSIS ~ Type 3,4,5

FIRE BEHAVIOR	Yes	No
Fuels extremely dry and susceptible to long range spotting or you are		
experiencing extreme fire behavior.		
Weather forecast indicating no significant relief or worsening.		
Current or predicted fire behavior dictates indirect control strategy		
with large amounts of fuel within planned perimeter.		
FIREFIGHTER SAFETY	Yes	No
Performance of firefighting resources affected by cumulative fatigue.		
Overhead overextended mentally and/or physically.		
Communication ineffective with tactical resources or dispatch.		
ORGANIZATION	Yes	No
Operations at the limit of span of control.		
Incident action plans, briefings, etc. missing or poorly prepared.		
Variety of specialized operations, support personnel, or equipment.		
Unable to properly staff air operations.		
Limited local resources available for initial attack.		
Heavy commitment of local resources to logistical support		
Existing forces worked 24 hours without success.		
Resources unfamiliar with local conditions and tactics.		
VALUES TO BE PROTECTED	Yes	No
Urban interface; potential for evacuations.		
Fire burning or threatening more than one jurisdiction and potential		
for conflicting management objectives.		
Unique natural resources, wilderness, critical watershed, T & E		
habitat, cultural value sites.		
Sensitive political concerns, media involvement, or controversial fire		
policy.		
* Veg on 2 to 5 of the analysis haves		

* Yes on 3 to 5 of the analysis boxes, consider requesting the next level of incident mgt. support

INCIDENT COMPLEXITY _____

TRANSITION OF COMMAND RELAYED TO DISPATCH AND PERSONNEL

FIRE DANGER

TIME OF DAY	2000	1000	1600	1200
	1000	1200	2000	1600
ERC	<30	30-40	40-50	>50
HAINES INDEX				
	1-2	3	4	5-6
RELATIVE				
HUMIDITY	>45	35-45	20-35	<20
WIND				
SPEED	CALM	<10	10-20	>20
SLOPE %				
	FLAT	<15	15-30	>30
FLAME				
LENGTH	<2'	2-4'	4-8'	>8
FINE DEAD				
MOISTURE %	>8	6-8	4-6	<4
SPOTTING				
P OF I	< 50	50-60	60-70	>70

Spot Weather Observation and Forecast Request											
* Blocks	1-8 filled	d out by	dispatch!								
9. Ignition/Incident Time and Date:				12. Reason for Spot Request:		13. Latitude/Longitude:					
10. Size (A arag)		_ □v	□Wildfire		1/	LElovo	tion			
10. Size (Acres			□Non-Wildfire		14. Elevation Top: Bottom:			m:		
11. Type		ent				15	5. Drain	age:		,	
□ Wildf						16	6. Aspec	et	17.	Sheltering	
☐ Presci		-								□ Full	
☐ Wildl	and Fire	Use							☐ Partial		
								☐ Unsheltered			
				_Timber _ 8,9,10,11					ıber U	Understory	
			nearest R								
20. Weat	her Obs	ervation		ject or nea	rby s	tati	on:				
Place	Elev.	Obs		Wind: Direction/Velocity		emperature			Remarks:		
		Time	20 Foot	Eye Level	Dry Bulb		Wet Bulb	R H	D P		
21. Requ	est Fore	cast Peri	od:	Fo	recas	t N	eeded:				
Start:											
End:	==,= ================================										
22. All forecast elements listed below are needed in return forecast!											

SPOT WEATHER	TODAY	TONIGHT	TOMORROW
SKY WEATHER			
TEMP HI/LOW			
RH % MAX/MIN			
WIND SPEED/DIR.			
HAINES			
SMOKE DISPERSAL			
REMARKS			